In Memory of Our Authors

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R. M. Mazitov, V. A. Semenov, Ya. A. Lebedev, R. R. Mulyukov, G. I. Raab, E. L. Yadrovskii[†], and V. N. Danilenko, *Density of Phonon States in Nanostructured Copper*, Pis'ma Zh. Eksp. Teor. Fiz. **92**, 267 (2010) [JETP Lett. **92**, 238 (2010)].

Evgenii Leonidovich Yadrovskii was born on March 3, 1941, in Tavda, the Sverdlovsk region into a family of clerks. He graduated from the Faculty of Physics and Engineering, Ural Polytechnic Institute in Sverdlovsk, and the postgraduate school at the Skobeltsyn Institute of Nuclear Physics, Moscow State University. In February 1970, he defended his candidate's dissertation "Problems of the Structure of Isobar Analog States in Resonance Nuclear Reactions." Since 1968, he worked as a senior researcher in the Theoretical Division, Institute of Physics and Power Engineering, Obninsk, Kaluga region, where he inves-

tigated the effect of the shell structure of nuclei on the mechanism of resonance and direct nuclear reactions involving neutrons, photons, and charged particles. In 1984, he became the head of the laboratory for investigating condensed media by the method of inelastic scattering of slow neutrons at the IBR-2 reactor (Joint Institute for Nuclear Research, Dubna, Moscow region). In 1992, he continued his work at the Joint Institute for Nuclear Research, where he continued the neutron investigations at the IBR-2 reactor. He published more than 70 scientific works. He was an editor of a number of translated works and tutored at the Department of Neutron Diffraction Analysis, Faculty of Physics, Moscow State University, genuinely training young scientists. A fond memory of Evgenii Leonidovich Yadrovskii remains in the hearts of those who knew him, communicated and worked with him.

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Translated by R. Tyapayev